"FAILED SYSTEM"

# APPROVAL FOR CONSTRUCTION

THE PLANS AND SPECIFICATIONS FOR SEWAGE
OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:      APPROVAL # _116654_

<div style="writing-mode: vertical-rl">N.H. WATER SUPPLY & POLLUTION CONTROL COMMISSION
P.O. BOX 95 HAZEN DRIVE, CONCORD, NH 03301</div>

Owner:

Margaret O'Donoghue
536 Manchester Street
Seabrook, NH 03874

Copy of Plan & Approval sent to:

Board of Selectmen
Town Office
Seabrook, NH 03874

By Applicant: PERMIT # ___348___

Anne W. Bialobrzeski
247 Landing Road
Hampton, NH 03842

LOT NUMBERS:      536
SUBD. APPVL.#:
SUBD. NAME:      exist. lot Seabrook Beach

TYPE OF SYSTEM:      Duplex = 300 GPD
                     FAILED SYSTEM

TOWN/CITY LOCATION:      Seabrook, NH

STREET LOCATION:      Manchester St.

> PLEASE POST IN A CONSPICUOUS PLACE
> DURING CONSTRUCTION.

> THIS APPROVAL DOES NOT SUPERCEDE
> ANY EQUIVALENT OR MORE STRINGENT
> LOCAL ORDINANCES OR REGULATIONS.
> STATE STANDARDS ARE MINIMAL
> AND MUST BE MET STATEWIDE.

WHITE= Applicant's;   YELLOW= Town's;   BLUE= NHWS&PCC file;   GOLD= Owner's - (No Action Required)

NOTE: ( XX ) Gravity system   (   ) Gravity system to septic tank and effluent pump chamber
with disposal system to be constructed on a properly prepared base.

Bed bottom to be set: (   ) no deeper than _____" below the original grade      SEE PLAN
                      (   ) no less than _____" above the original grade
                      (   ) no lower than the original grade

to maintain ( XX ) _2_ ' minimum above (the reported) (xxx) seasonal high water table.
            ( XX ) _8_ ' minimum above (the reported) (xxx) ledge depth. WAIVER APPROVED.
            (   ) _____ ' minimum above (the reported) (any) impermeable soil.

(   ) Fill to prepare disposal area should be a medium to coarse sand (0.5 to 1.0 mm).
(   ) This approval only valid for the above owner's domicile/exemption.

are approved this date: __Nov. 7, 1984__   By: _William E. Evans_

Revised   8/1/80
                                    William E. Evans      vcg      N.H. Water Supply & Pollution Control
                                                                   Commission Staff      (OVER)

---

⬤ **PERC TEST**   DATE: _____

DEPTH OF HOLE: _____

RATE OF PERC: _<1 MIN/IN_

EXISTING LOADING: DUPLEX CURRENTLY 3 PERSONS (SEASONAL INCREASES)

AREA OF OLD FAILED SYSTEM: 12± SQ. FT.

AREA OF NEW SYSTEM: 10 × 40 FOR
400 SQ. FT. AREA PROVIDED

(EXCAVATION OPEN AT LEAST 1 FULL DAY)

**RECEIVED** NOV 7 1984 WATER SUPPLY POLLUTION COMMISSION

REVIEWED AND APPROVED
IN ACCORDANCE WITH THE
REQUIREMENTS OF THE
NEW HAMPSHIRE
WATER SUPPLY & POLLUTION
CONTROL COMMISSION
Signed _William E. Evans_
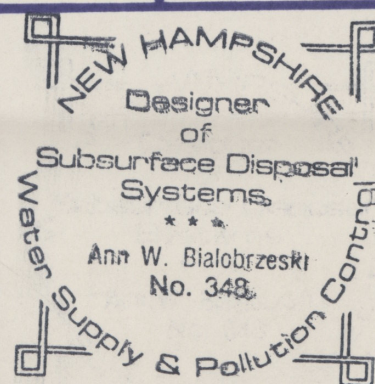Date _11-7-84_
116654

**APPLICANT**

PLAN OF PROPOSED
SEPTIC SYSTEM
REPLACING FAILED SYSTEM

LOCUS: 536 MANCHESTER ST
SEABROOK, NH.

OWNER: MARGARET O'DONOGHUE
536 MANCHESTER ST
SEABROOK, NH 03874

APPLICANT: ANNE W. BIALOBRZESKI
247 LANDING ROAD
HAMPTON, N.H. 03842
DESIGNER PERMIT #348

DATE: 10/20/84 REV 11/2/84

APPROVAL: _____      21

NEW HAMPSHIRE
Designer of
Subsurface Disposal
Systems
★ ★ ★
Ann W. Bialobrzeski
No. 348
Water Supply & Pollution Control